

California OES Weather Threat Briefing

Thursday, January 13, 2022
9:00 AM PST

Day 1 (Thursday): No significant impacts

National Weather Service

Western Region Headquarters
Regional Operations Center
Salt Lake City, UT



WEATHER KEY POINTS

01/13/22 - 01/19/22

Thursday - Wednesday

- Areas of dense fog are possible through the week, which could impact travel across the state.
- A few periods of brief, light precipitation are possible across the north coast on Thursday, with light snow possible over the higher coastal mountains.
- A Santa Ana wind event is increasingly likely late Friday into Saturday morning for the Antelope Valley, the Los Angeles County Mountains, the Los Angeles/Ventura County Valleys, as well as the Santa Lucia mtns in San Luis Obispo County.
 - Gusts of 40 to 60 mph are possible in the wind prone areas of the Southern California mountains and nearby coastal areas.



CALIFORNIA WEATHER IMPACTS

01/13/22 - 01/19/22

<u>Hazards / Day</u>	THU	FRI	SAT	SUN	MON	TUE	WED
Non-Thunderstorm Damaging Winds		Southern	Southern				
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)							
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)							
Heat Risk							
Heavy Rain/Flash Flooding/ Debris Flow							
Cold							



No Impacts



Minimal Impacts



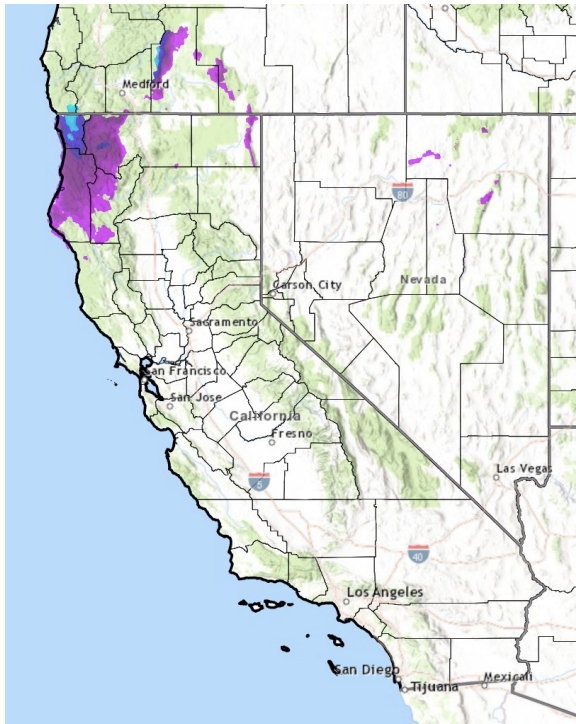
Moderate Impacts



Severe Impacts

PRECIPITATION FORECAST

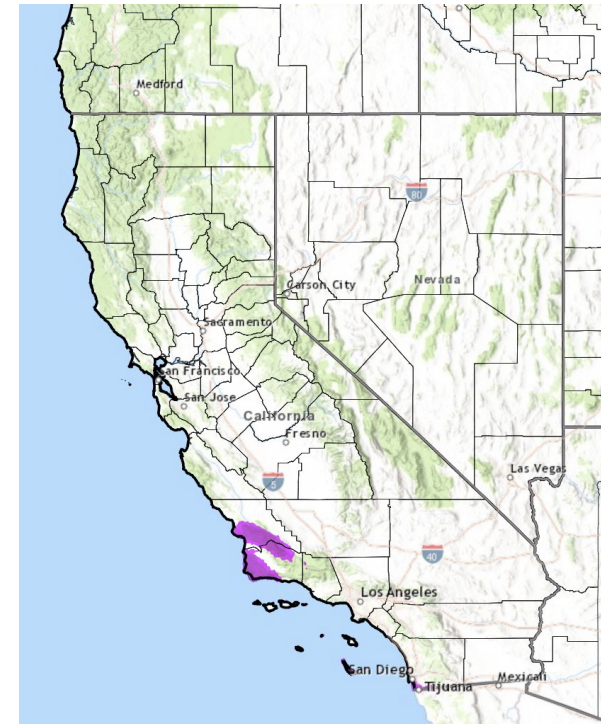
01/13/22 - 01/15/22



Thursday



Friday



Saturday

Note: Forecast precipitation amounts are an average for any particular location. Thunderstorms may produce locally higher rainfall amounts.

Precipitation (inches)



WEATHER OUTLOOK

01/17/22 - 01/25/22

6-10 Day Outlook (January 18 – January 22)

Temperatures

- Above normal temperatures are favored statewide

Precipitation

- Below normal precipitation is favored statewide

8-14 Day Outlook (January 20 – January 26)

Temperatures

- Above normal temperatures are favored statewide

Precipitation

- Below normal precipitation is favored statewide



Information provided by:

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